

I claim as my invention:

1. A plate formed of earthenware, china or porcelain having a central dished well surface bounded by a raised outwardly extending rim, and a substantially part circular opening through said rim spaced from said well surface, the opening having a passageway open to a peripheral edge of the rim, the passageway opening being smaller than the diameter of the part circular opening, the part circular opening being adapted to receive the body of a stemmed wine glass and the part circular opening having an upper boundary surface angled inwardly and downwardly from adjacent the edge towards the well.
2. A china plate having a peripheral edge, a central recessed food supporting well, a verge zone between the well and a rim, the rim extending from the verge zone to the edge, an access opening in the edge open to a larger opening formed in the rim adapted to receive a stemmed glass, the larger opening bounded except for the access opening by a raised rib projecting above the surface of the rim.
3. The plate of claim 2 wherein the plate has a top plane defined by the periphery of the plate and the raised rib is angled inwardly and downwardly with respect to the plane from the periphery towards the well.
4. The plate of claim 3 wherein the rim is angled inwardly and downwardly from the periphery to the verge zone at an angle greater than the angle of the raised rib whereby the rib projects a maximum distance above the lip adjacent the verge.
5. The plate of claim 4 which is glazed and has a coefficient of friction at least at the area of the raised rib effective to resist tipping of a glass received in the opening resting against the rib.
6. The plate of claim 4 wherein the raised rib has an inner diameter surface curved inwardly from top to bottom.

7. The plate of claim 2 wherein the larger opening provides a hanging surface for suspending the plate from a suspension rod.